IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patentee:

Achal R. Patel

U.S. Patent No.:

6,850,764 B1

Issue Date:

February 1, 2005

Serial No.:

09/466,308

Filing Date:

December 17, 1999

Title:

Method and System for Allocating Bandwidth in a Wireless

Communications Network

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

REQUEST FOR RECONSIDERATION TO ISSUE CERTIFICATE OF CORRECTION UNDER 37 CFR § 1.322

On March 2, 2006, Applicant filed a Request for Certificate of Correction in order that missing references cited by Applicant and considered by the Examiner be listed in the record of U.S. Patent No. 6,850,764. The decision denying this request (copy attached) was mailed March 22, 2006. Applicant was advised that correspondence to support entry of these references was not found in the PTO records and that Applicant should submit a signed and dated copy of the PTO 1449 form relecting the requested references considered by the Examiner.

Therefore, Applicant is attaching (1) a copy of the PTO 1449 form filed May 17, 2001 and initialed by Examiner David Hudspeth; and (2) the Certificate of Correction listing these references.

It is respectfully requested that a Certificate of Correction be issued in accordance with the enclosed Form PTO-1050. The error involved is believed to be a Patent Office error, and it is believed that no fee is due in association with this request for a Certificate of Correction. However, the Commissioner is hereby authorized to charge any fees or credit any overpayments to Deposit Account No. 02-0384 of Baker Botts L.L.P.

It is respectfully submitted that a significant error is present in the printed patent, that correction thereof in accordance with the enclosed Form PTO-1050 is required in order that no misunderstanding will occur.

> Respectfully submitted, BAKER BOTTS L.L.P. Atterneys for Applicant

8howalter Reg. No 18,302

2001 Ross Avenue, Suite 600 Dallas, Texas 75201-2980

Phone: (214) 953-6509

Patent No.: 6,850,764 B1
Dated: February 1, 2005
Inventor(s): Achal R. Patel

It is certified that errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page,

Item [56], R	eference	s Cited, U.S	S. PATENT DOCUMENTS, ir	isert
5,561,839		10/1996	Osterberg et al.	455/33.1
5,603,085		02/1997	Shedlo	455/33.1
5,987,326		11/1999	Tiedemann, Jr. et al.	455/442
6,021,309		02/2000	Sherman et al.	455/12.1
5,257,283		10/1993	Gilhousen et al.	375/1
5,734,967		03/1998	Kotzin et al.	455/63
5,745,480		04/1998	Behtash et al.	370/252
5,768,260		06/1998	Lindgren et al.	370/252
5,805,585		09/1998	Javitt et al.	370/342
5,862,485		01/1999	Linneweh, Jr. et al.	455/450
5,923,650		07/1999	Chen et al.	370/331
5,995,805		11/1999	Ogasawara et al.	455/13.1
6,070,084		05/2000	Hamabe	455/522
6,157,668		12/2000	Gilhousen et al.	375/130
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6,226,283	B1	05/2001	Neumiller et al.	370/340

Patent No.

6,850,764 B1

Mailing Address of Sender: Baker Botts L.L.P.

2001 Ross Avenue, Suite 600 Dallas, Texas 75201-2980

Patent No.:

6,850,764 B1

Dated:

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Inventor(s):

Achal R. Patel

It is certified that errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page,

Item [56], References Cited, FOREIGN PATENT DOCUMENTS, insert --

WO	98/52288	11/1998	H04B/1/00, 15/00
EP	1 041 850 A1	10/2000	H04Q/7/38
EP	0 831 669 A2	03/1998	H04Q/7/38
EP	0 841 763 A1	05/1998	H04B/7/26
WO	98/45966	10/1998	H04B/7/24
WO	99/53630	10/1999	H04B/7/005

Title page,

Item [56], References Cited, OTHER PUBLICATIONS, insert --

International Seach Report in PCT International Application No. PCT/US 99/30155, dated November 5, 2000

"CA *net II Differentiated Services. Bandwidth Broker System Specification," British Columbia Institute of Technology, Technology Centre, Group for Advanced Information Technology, http://www.internet2.edu/qos/gbone/QBBAC.shtml, Online 4 October 1998, XP-002136418, pp. 1-13

Data Networks, Bertsekas et al., 1987

"On the Capacity of a Cellular CDMA System," Gilhousen et al., IEEE 1991, 10 pages

"Erlang Capacity of a Power Controlled CDMA System," Viterbi et al., IEEE 1993, 9 pages

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Patent No.

6,850,764 B1

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Dallas, Texas 75201-2980

Patent No.:

6,850,764 B1

Dated:

February 1, 2005

Inventor(s):

Achal R. Patel

It is certified that errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

B. Bakshi, et al., "Improving Performance of TCP over Wireless Networks," IEEE 17th International Conference on Distributed Computing Systems, May 1997, 10 pages

Timothy Ju and Gary Ogasawara, "Congestion Control By Traffic Shaping for Ground/Satellite Network," XP-002140800, Milcom '97 Proceedings, November 2-5, 1997, 5 pages

- U.S. Patent Application Serial No. 09/174,273, entitled "Method and Apparatus for Class Based Transmission Control of Data Connections Based on Real-Time External Feedback Estimates Obtained Using Messaging from a Wireless Network," filed October 16, 1998, 35 pages
- S. Biaz and N. Vaidya, "Discriminating Congestion Losses from Wireless Losses using Inter-Arrival Times at the Receiver," IEEE Symposium Application-Specific Systems and Software Engineering Technology (ASSET), March 1999, 8 pages
- G. Holland and N.H. Vaidya, "Analysis of TCP Performance over Mobile Ad Hoc Networks," Fifth Annual ACM/IEEE International Conference on Mobile Computing and Networking (MOBICOM), August 1999, 13 pages
- G. Holland and N.H. Vaidya, "Impact of Routing and Link Layers on TCP Performance in Mobile Ad Hoc Networks," IEEE Wireless Communications and Networking Conference (WCNC), October 1999, 5 pages
- U.S. Patent Application Serial No. 09/513,914, entitled "Wireless Router and Method for Processing Traffic in a Wireless Communications Network," filed February 25, 2000, 87 pages

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Patent No.

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Patent No.:

6,850,764 B1

Dated:

February 1, 2005

Inventor(s):

Achal R. Patel

It is certified that errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

- U.S. Patent Application Serial No. 09/513,913, entitled "Method and System for Managing Transmission Resources in a Wireless Communications Network," filed February 25, 2000, 73 pages
- U.S. Patent Application Serial No. 09/513,090, entitled "Method and System for Configuring Wireless Routers and Networks," filed February 25, 2000, 94 pages
- U.S. Patent Application Serial No. 09/513,592, entitled "Method and System for Brokering Bandwidth in a Wireless Communications Network," filed February 25, 2000, 50 pages
- U.S. Patent Application Serial No. 09/513,912, entitled "Method and System for Queuing Traffic in a Wireless Communciations Network," filed February 25, 2000, 94 pages
- U.S. Patent Application Serial No. 09/591,077, entitled "Method and System for Dynamic Soft Handoff Resource Allocation in a Wireless Network," filed June 9, 2000, 66 pages
- U.S. Patent Application Serial No. 09/908,225, entitled "Method and System of Integrated Rate Control for a Traffic Flow Across Wireline and Wireless Networks," filed July 18, 2001, 32 pages

"TCP and Explicit Congestion Notification," Floyd, Lawrence Berkeley Laboratory, DE-AC03-76SF00098, 16 pages

Mailing Address of Sender:

Patent No.

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Dallas, Texas 75201-2980



UNITED STATES PATENT AND TRADEMARK OFFICE

Commissioner for Patents United States Patent and Trademark Office P.O. Box 1450 Alexandria, VA 22313-1450 vop.otqsu.www

Date Mailed

Patent No.

:6,850,764

Inventor

:Achal R. Patel

A prek 22, 2004

Patent Issued

:February 1, 2005

Docket No.

:062891.0475

Re: Request for Certificate of Correction

Consideration has been given your request for the issuance of a certificate of correction for the above identified patent under the provisions of Rule(s) 1.322.

Review of the application file reveals that correspondence to support entry of reference data as noted in applicants' request for correction is not found in the records of the Patent and Trademark office. Accordingly, a signed and dated copy of applicants 1449 or PTO-892 reflecting the requested references considered by the examiner is required for further consideration. If omitted references were submitted by applicant, a copy of the post card receipt obtained from this office should be included.

In view of the foregoing, applicants request is hereby denied. Any telephone inquiries concerning this communication should be directed to Ms. A. Green at (703) 308-9380 ext. 123.

Cecelia Newman

Decisions & Certificates

of Correction Branch (703) 308-9390 or 703-308- 9360 & 1./33

Baker, Botts, LLP 2001 Ross Avenue, Ste 600 Dallas, TX 75201-2980

CBN/arg

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U.S. Patent and Trademark Office

Technology Center 2600 Application No. Applicant(s) 09/466.308 Patel ormation Disclosure Citation **Docket Number Group Art Unit** Filing Date in an Application 062891.0475 2682 12/17/99 JUN 0 5 2002 2 **U.S. PATENT DOCUMENTS** DOCUMENT NO CLASS **SUBCLASS FILING DATE** NAME 08/23/91 5,257,283 Gilhousen et al. 375 1 10/26/93 455 63 12/20/95 В 5,734,967 03/31/98 Kotzin, et al. ON 370 252 07/22/96 C 5,745,480 04/28/98 Behtash et al. DN 252 D 5,768,260 06/16/98 Lindgren et al. 370 02/29/96 ON Е 370 342 08/22/96 5,805,585 09/08/98 Javitt et al. PN 455 450 03/26/97 F 5,862,485 01/19/99 Linneweh, Jr. et al. DN G 5,923,650 07/13/99 Chen et al. 370 331 08/20/97 ON 455 13.1 10/17/97 Н 5,995,805 11/30/99 Ogasawara et al. ON 522 03/18/97 6,070,084 05/30/00 Hamabe 455 DN Gilhousen et al. 375 130 09/30/94 J 12/05/00 6,157,668 กN 375 224 02/13/98 K 6,181,738 B1 01/30/01 Chheda et al. 01/ 370 340 05/13/99 6,226,283 B1 05/01/01 Neumiller et al. DN **FOREIGN PATENT DOCUMENTS** TRANSLATION **CLASS SUBCLASS** DOCUMENT NO. DATE COUNTRY YES NO $\overline{\mathbf{x}}$ EPO H040 7/38 M EP 1 041 850 A1 10/04/00 DN 7/38 X N H040 ON EP 0 831 669 A2 03/25/98 **EPO** H04B 7/26 $\overline{\mathbf{x}}$ ō EP 0 841 763 A1 05/13/98 EPO ON H04B 7/24 X Р PCT WO 98/45966 10/15/98 ON H04B 7/005 X WO 99/53630 10/21/99 PCT Q **NON-PATENT DOCUMENTS DOCUMENT (Including Author, Title, Source, and Pertinent Pages)** DATE 1987 Data Networks, Bertsekas et al., 1987. DV S 1991 "On the Capacity of a Cellular CDMA System," Gilhousen et al., IEEE 1991, 10 pages. DN T "Erlang Capacity of a Power Controlled CDMA System," Viterbi et al., IEEE 1993, 9 pages. 1993 ON

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